

**AMENDMENTS TO THE SPECIFICATION**

Please amend the abstract as follows:

A small bore tubing system employs affordance to assist distinction between different applications of medical tubing and their interconnections, as well as unique keying to avoid misconnection between tubing of different applications. Said affordance is by shape of a grip on connectors of the system, which shapes provide both visual and tactile application-specific affordance (for example, a ~~eg.~~ spine and ribs to indicate a neuraxial application). Further mechanism affordance ensures that an appropriate connection mechanism is employed. ~~A kit of components of a medical small bore tubing connection system has a first converter (14), a second converter (30), a syringe (10) and a needle (50). Each converter (14, 30) has a through bore, a standard female (16) and male (36) connector, and a "different" male (18) and female (32) connector element. The first converter (14) has a latching mechanism (control ring) (20) on the different male connector (18) and which is adapted to engage a flange (34) of the corresponding female connector. Said standard connectors are 6% luer connectors. To the standard outlet of the syringe is permanently secured a first converter (14'). The hypodermic needle has said different female connector (32') formed directly thereon. The control ring comprises a threaded (26) collar and said flange comprises thread elements (34). The control ring is axially slidable between limits (22, 24), and is rotatably free, on the first converter.~~